

Amendments to the Specification

Please replace the paragraph beginning on page 14, line 20 with the following:

Tables 1, 2, 3 and 4 below provide lists of the context variables that can be generated by context information server 800. In the description column of each table, specific values for the variables are shown in italics. For example, the DISPLAYORIENTATION variable can have Display Orientation context values of flat, portrait, landscape left, landscape right, or portrait upside down.

Please replace the paragraph beginning on page 23, line 23 with the following:

To determine the orientation of the mobile device, most embodiments of the present invention examine both the left/right tilt of the mobile device and the front/back tilt. FIG. 12 provides a graph showing the orientationsdisplay orientation context values determined by context information server 800 for various combinations of left/right tilt context values and forward/back tilt context values, found in the TiltAngleLR context variable and the TiltAngleFB context variable, respectively. In FIG. 12, left/right tilt context values ~~are~~ shown along horizontal axis 1300 and forward/back tilt context values ~~are~~ shown along vertical axis 1302. In FIG. 12, there are four orientation regions 1304, 1306, 1308, and 1310, which are separated by deadbands 1312, 1313, 1314 and 1315. FIG. 12 also includes a flat area 1316, that corresponds to the mobile device being laid flat.